

FIG. 3

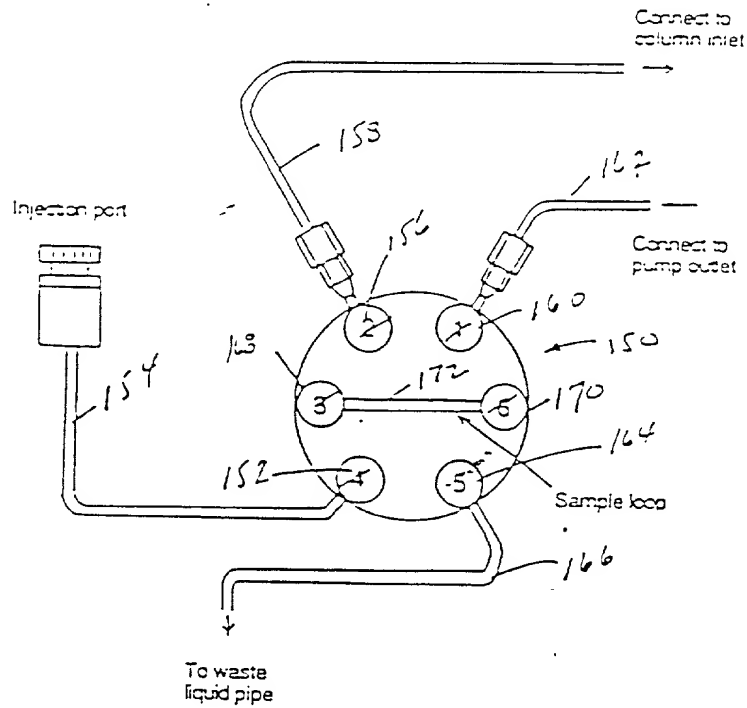
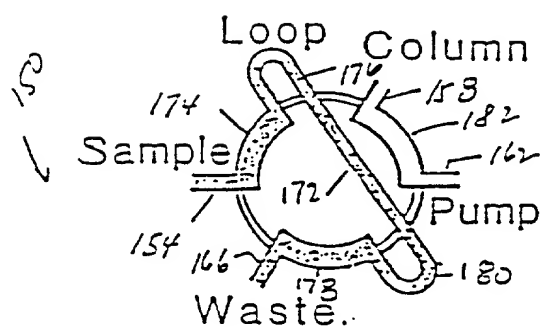
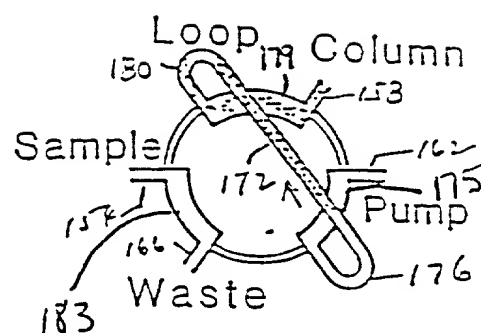


FIG. 4

FILLED LOOP INJECTION



LOAD

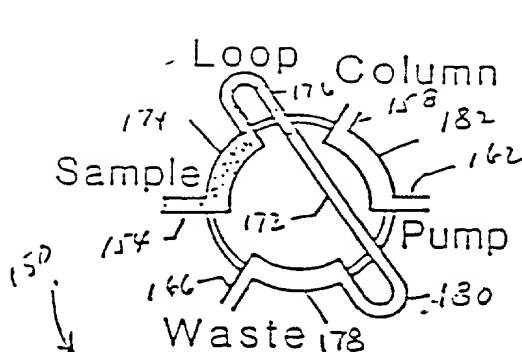


INJECT

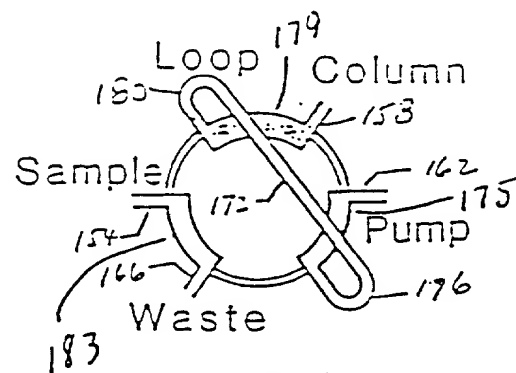
FIG. 5

FIG. 6

PARTIAL LOOP INJECTION



LOAD



INJECT

FIG. 7

FIG. 8

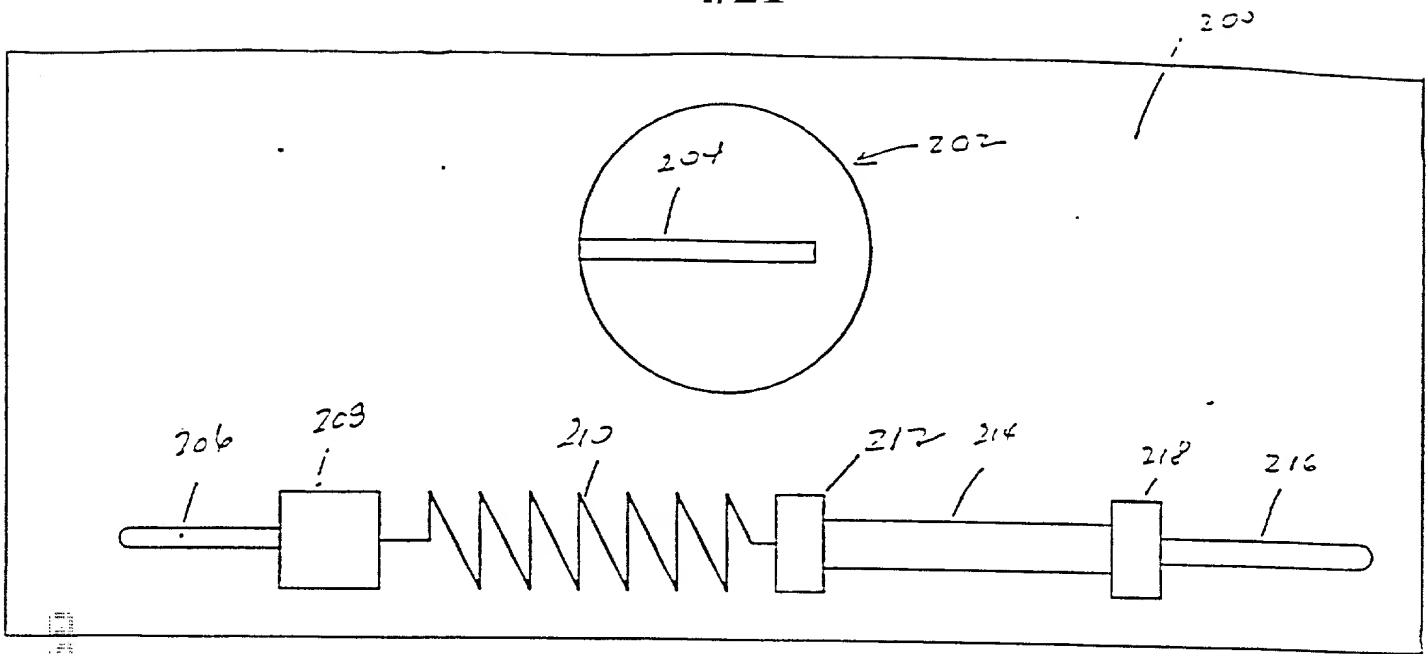


FIG. 9

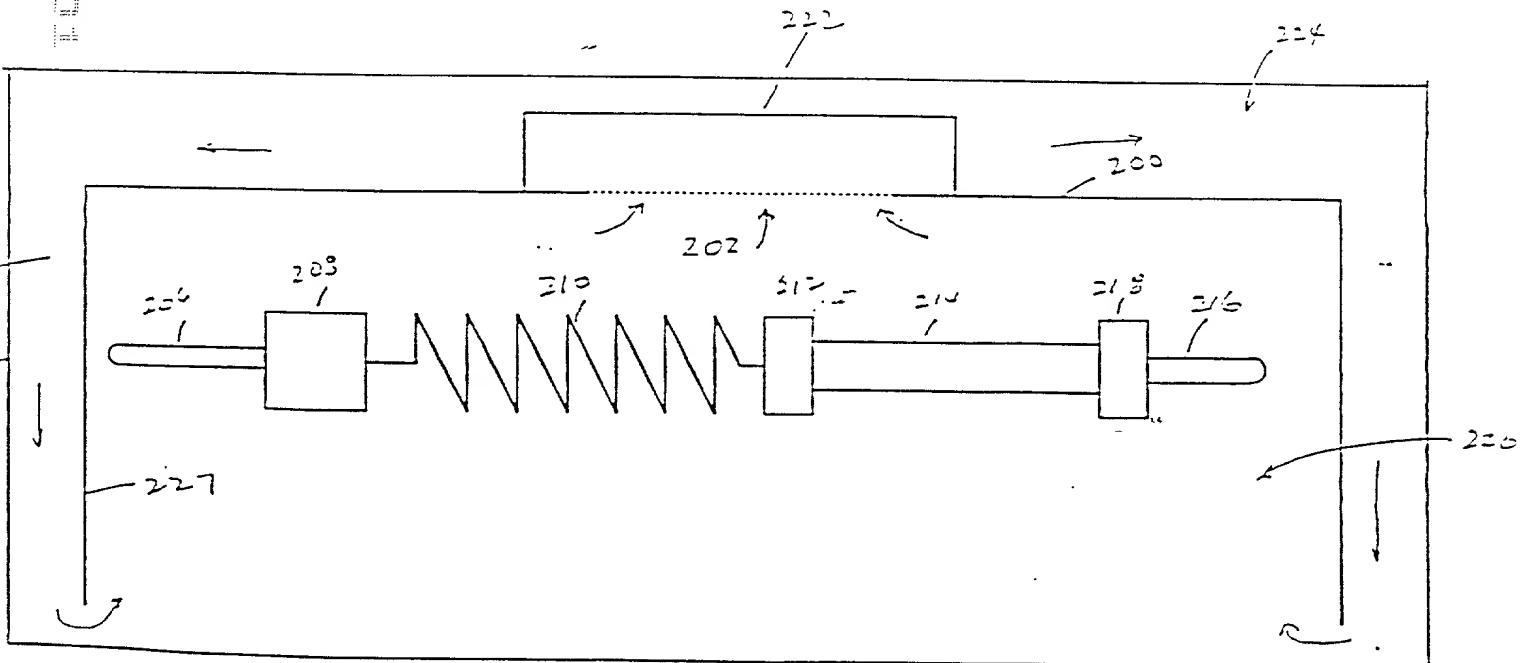


FIG. 10

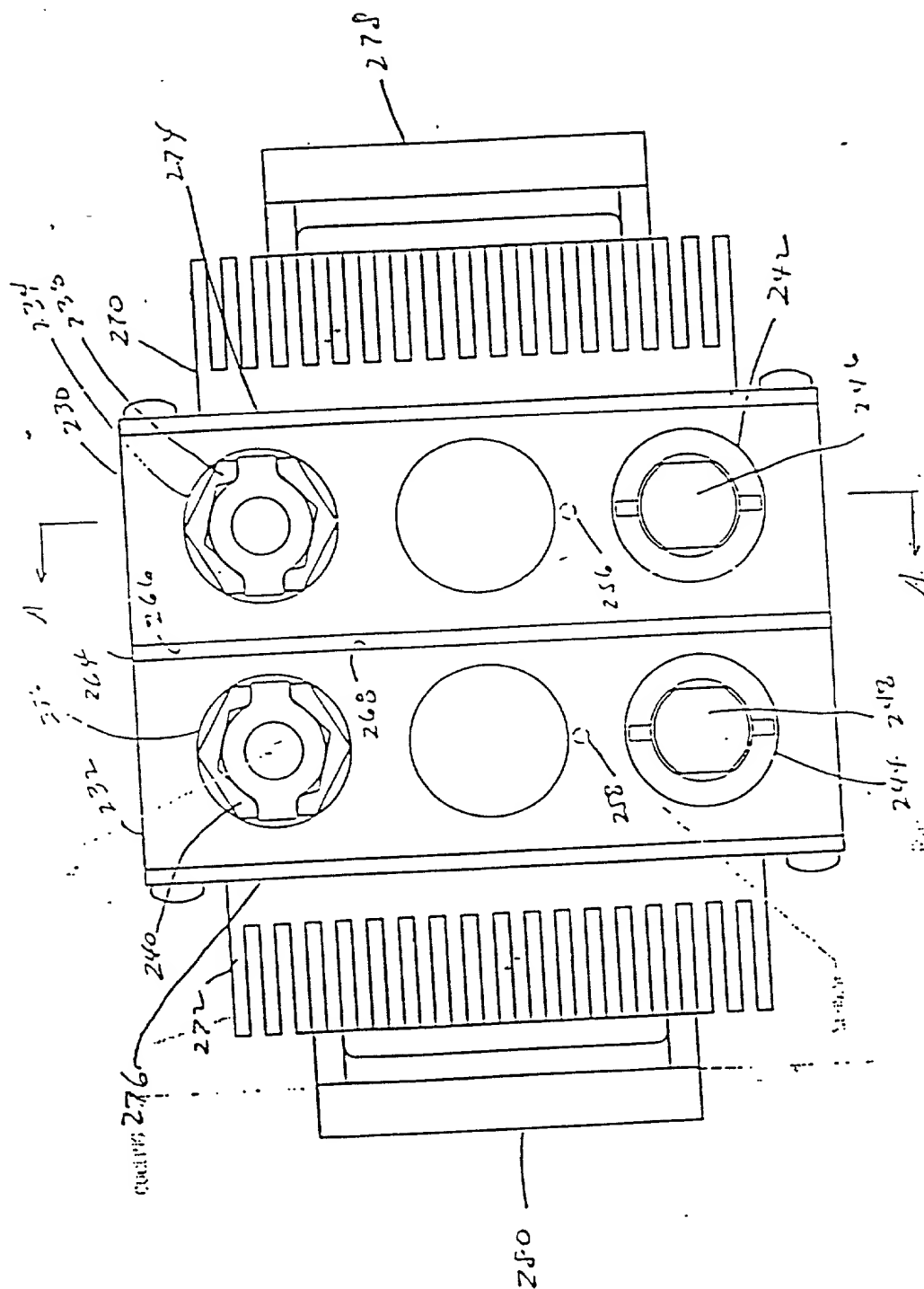


Fig. 11

FIG. 16 is a cross-sectional view of the device taken along line 16-16 of FIG. 15, showing the internal components and the arrangement of the electrodes and the central chamber.

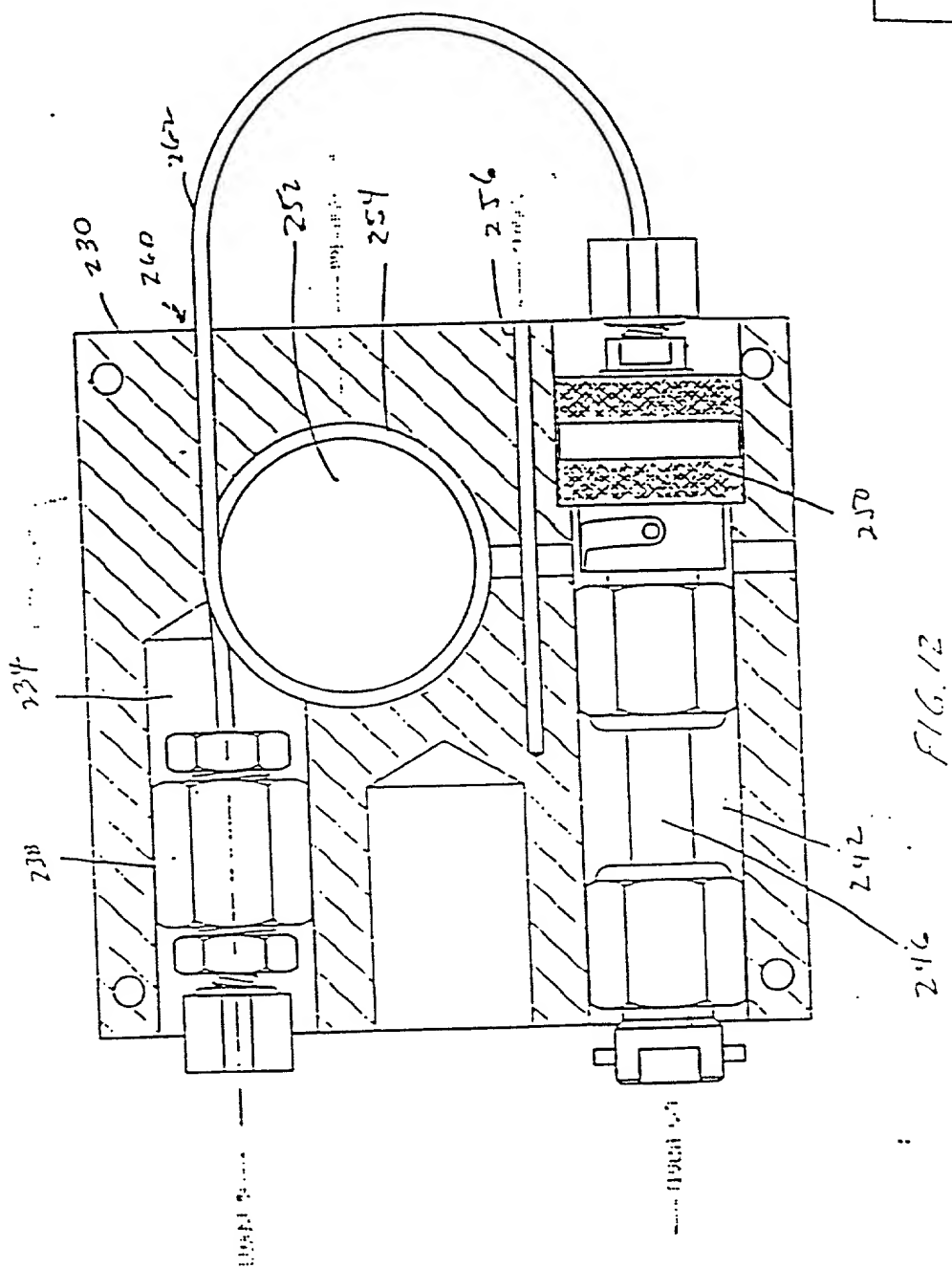


FIG. 12

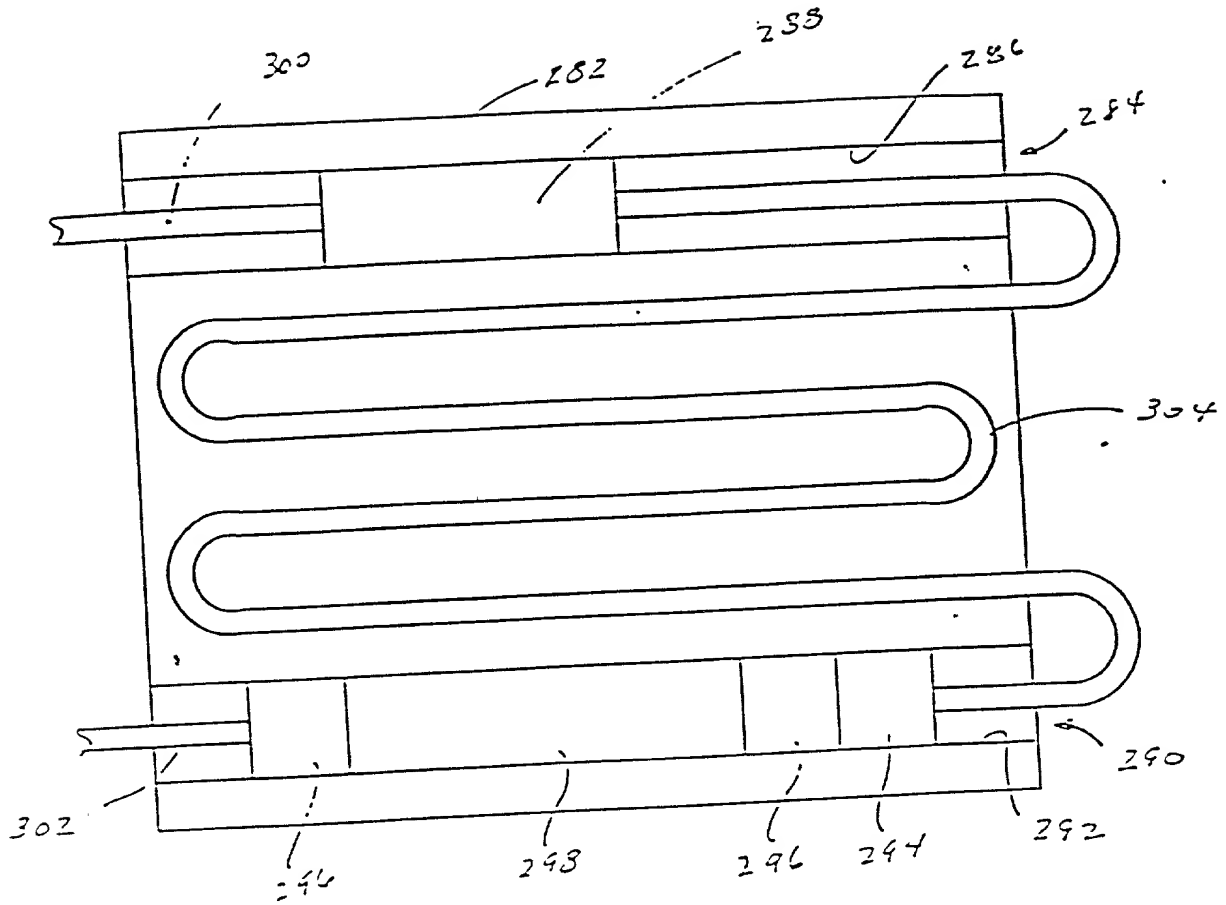


FIG. 15

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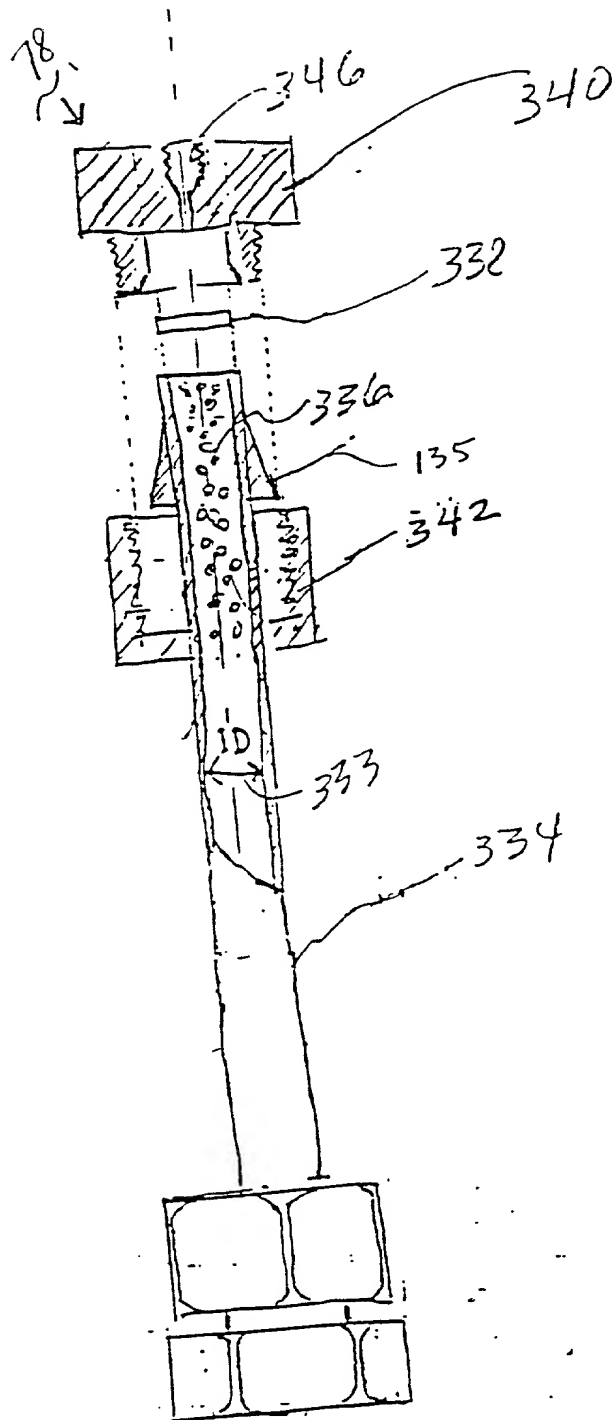


Fig. 14

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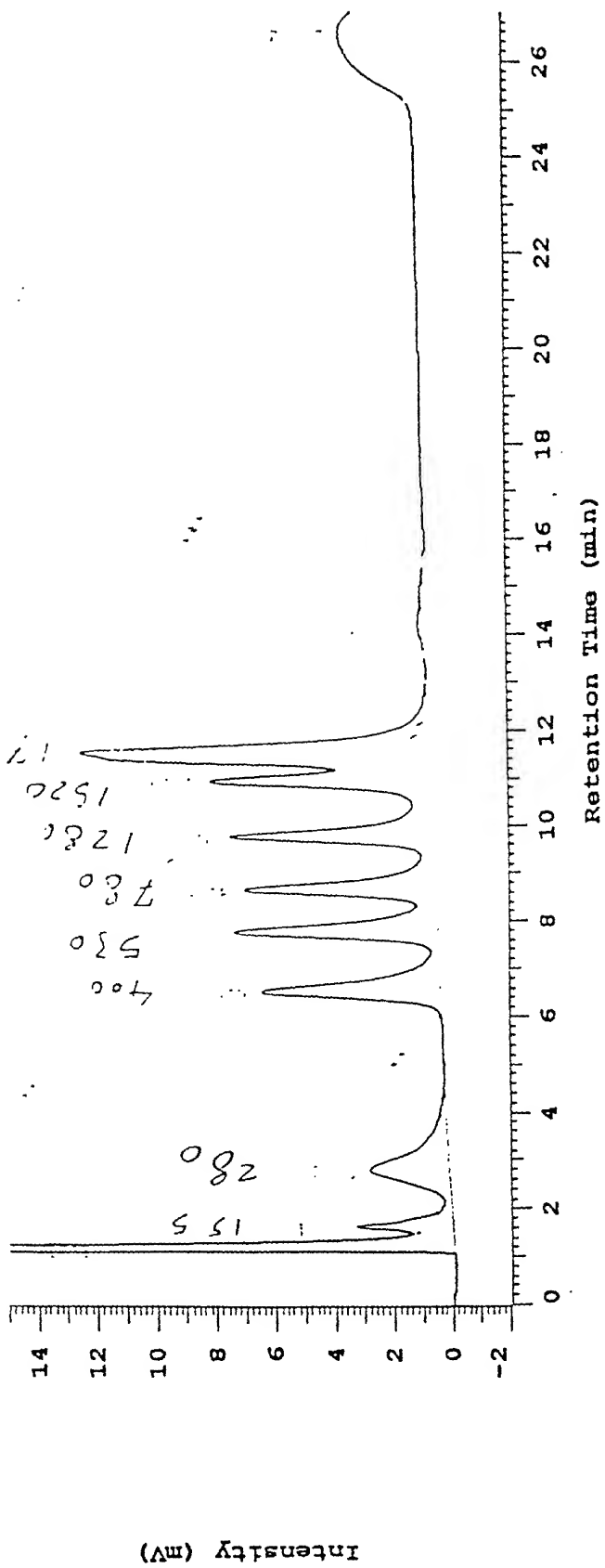


Fig 15

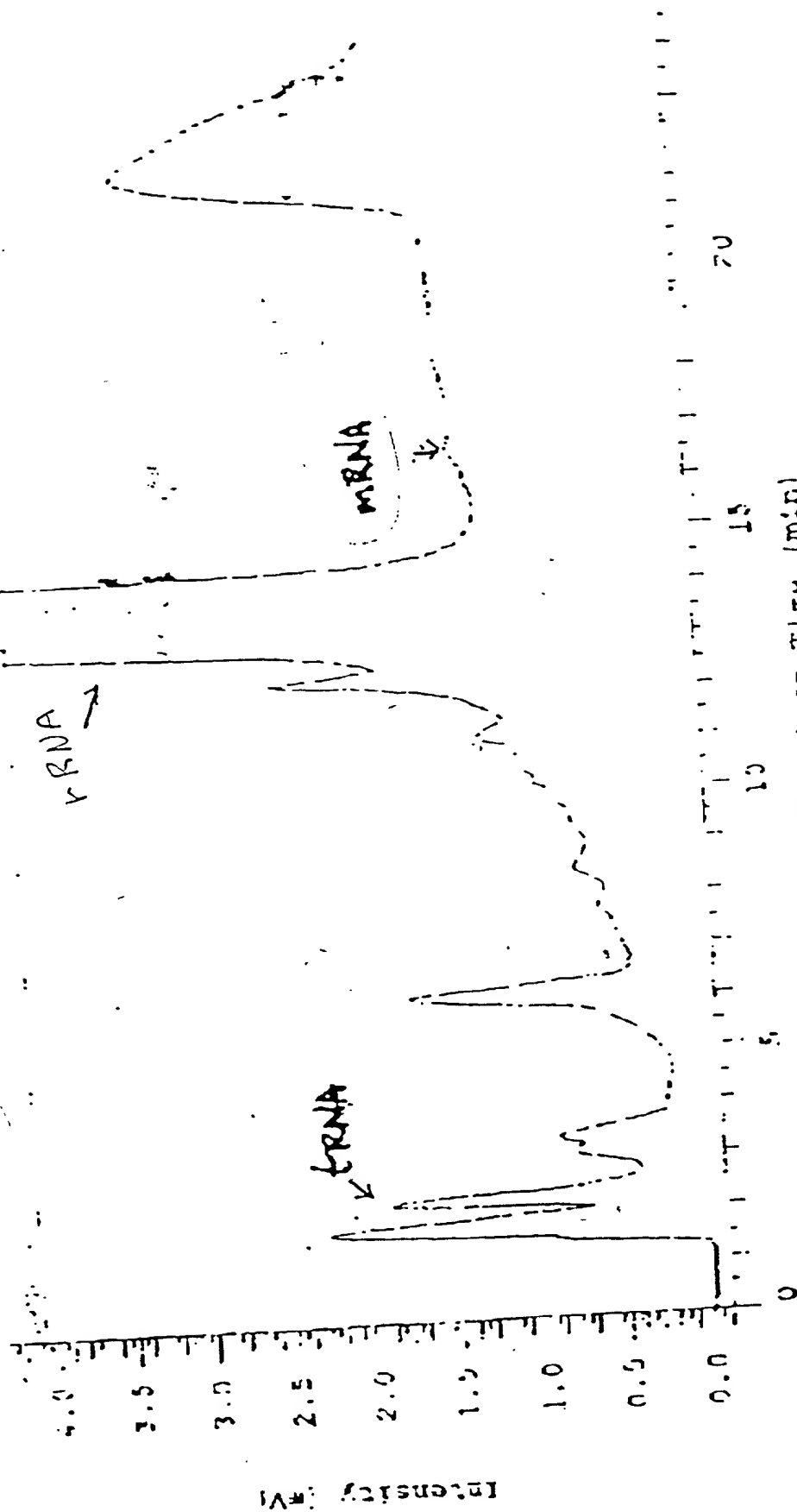
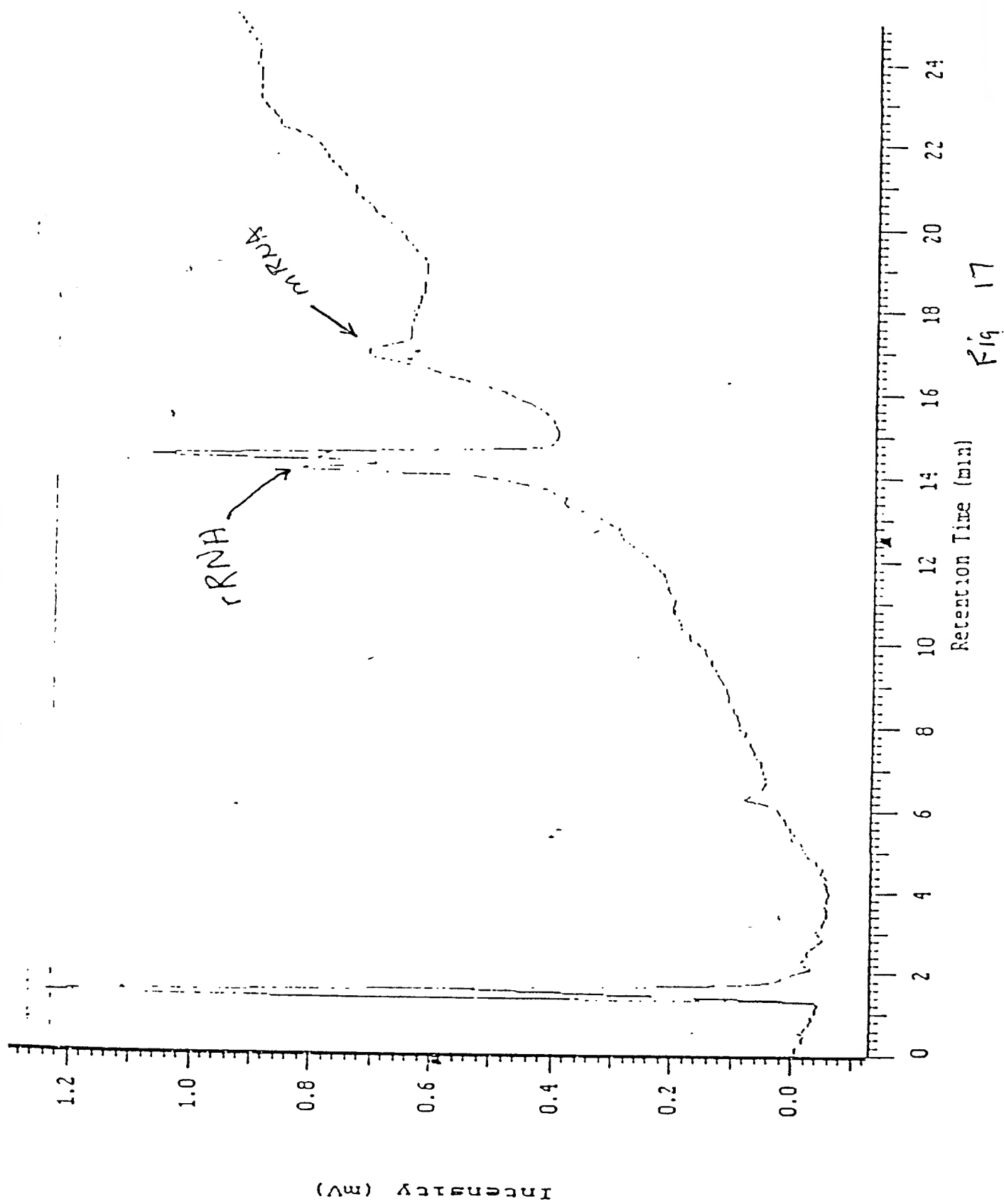


Fig. 16



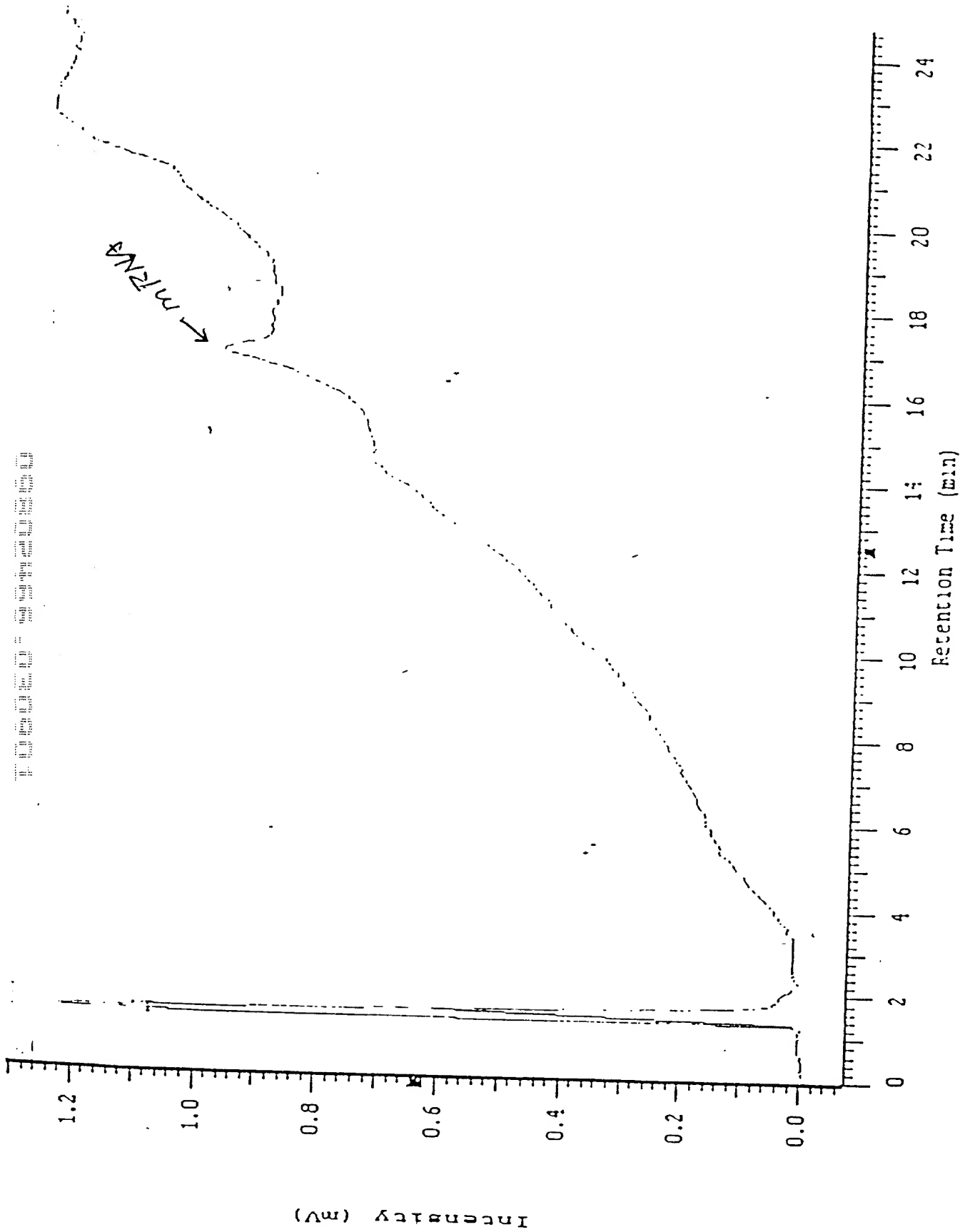
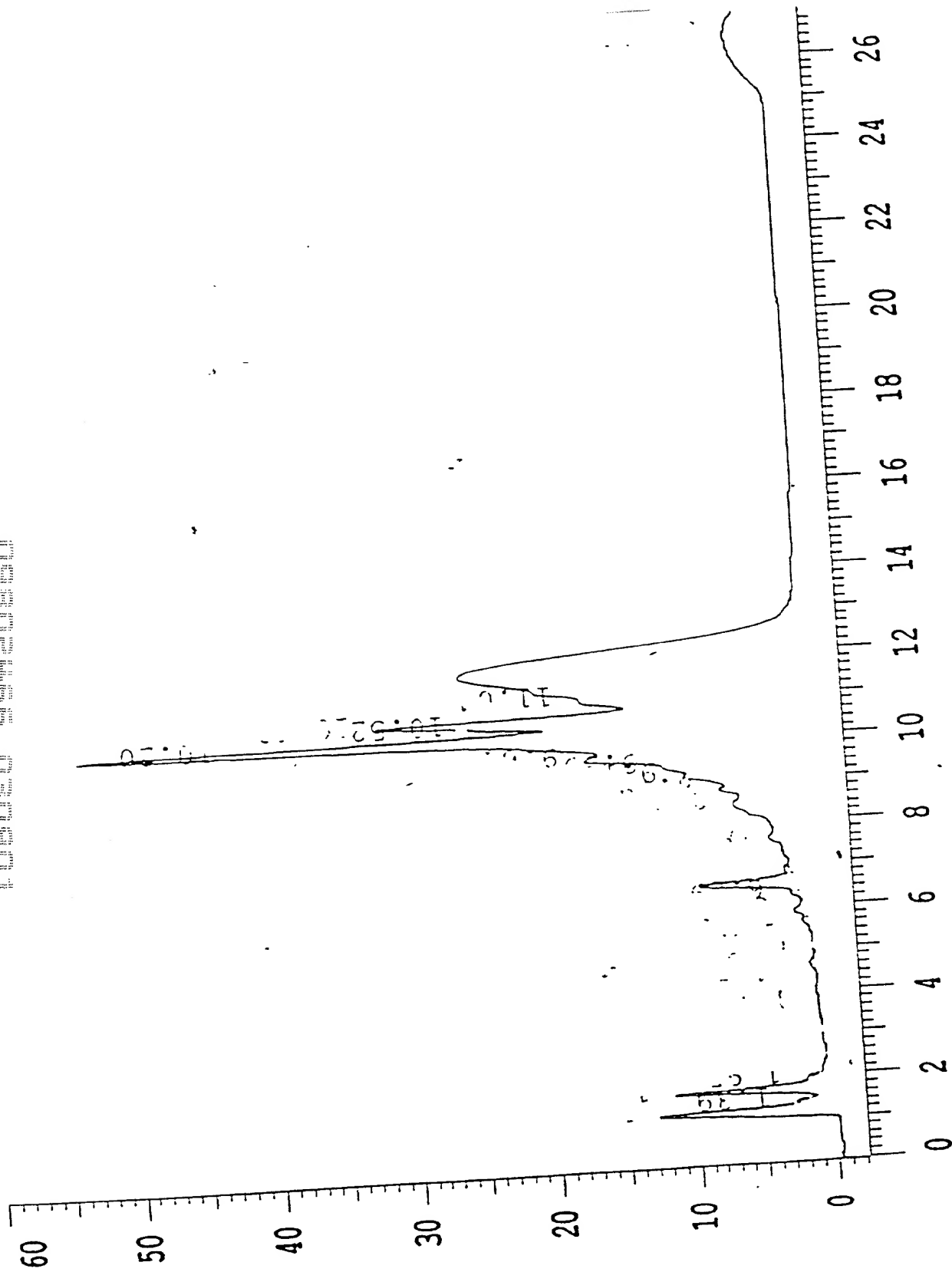


Fig. 18

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Intensity (mV)

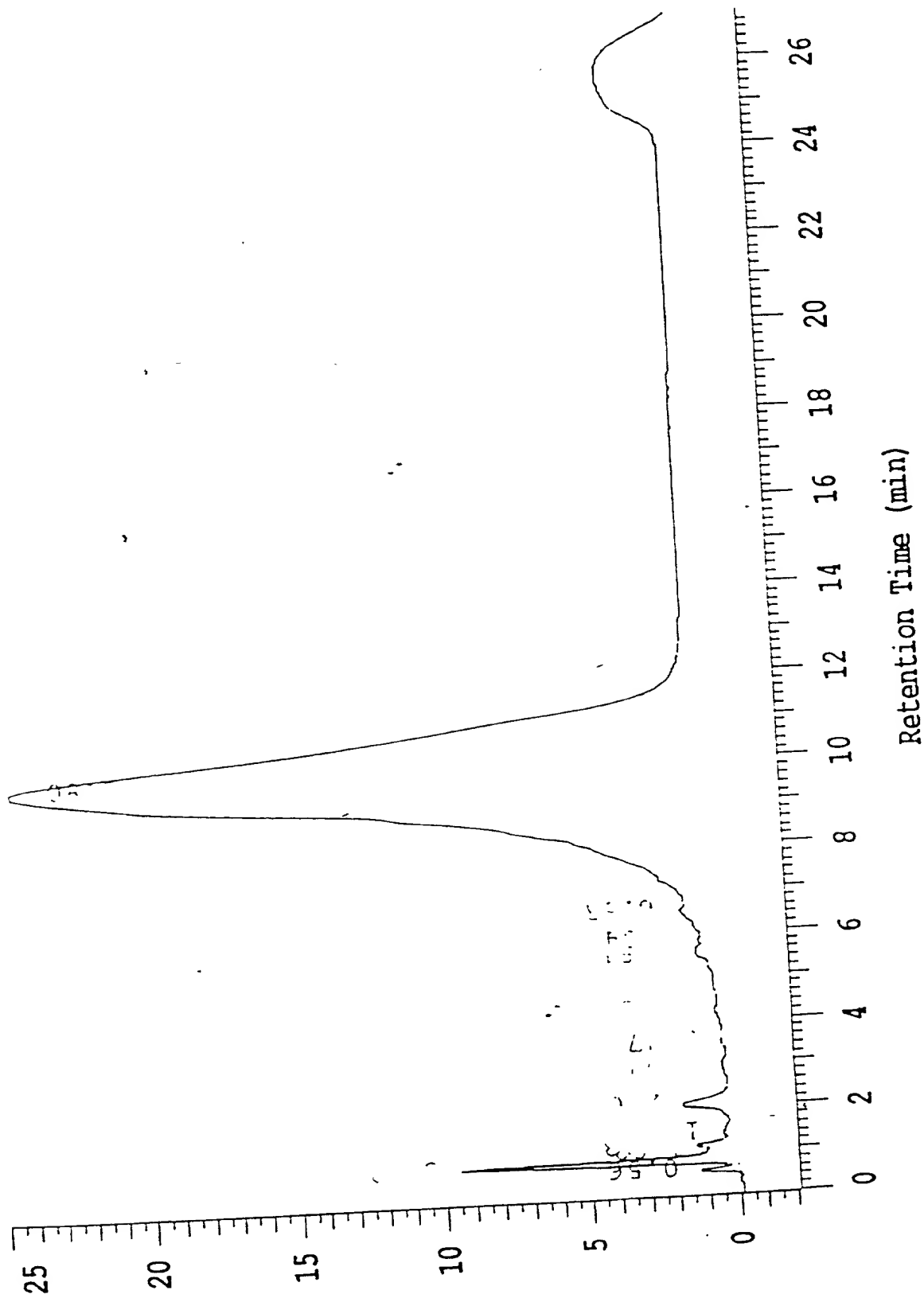


Retention Time (min)

Fig. 19

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Intensity (mV)



Retention Time (min)

Fig. 20

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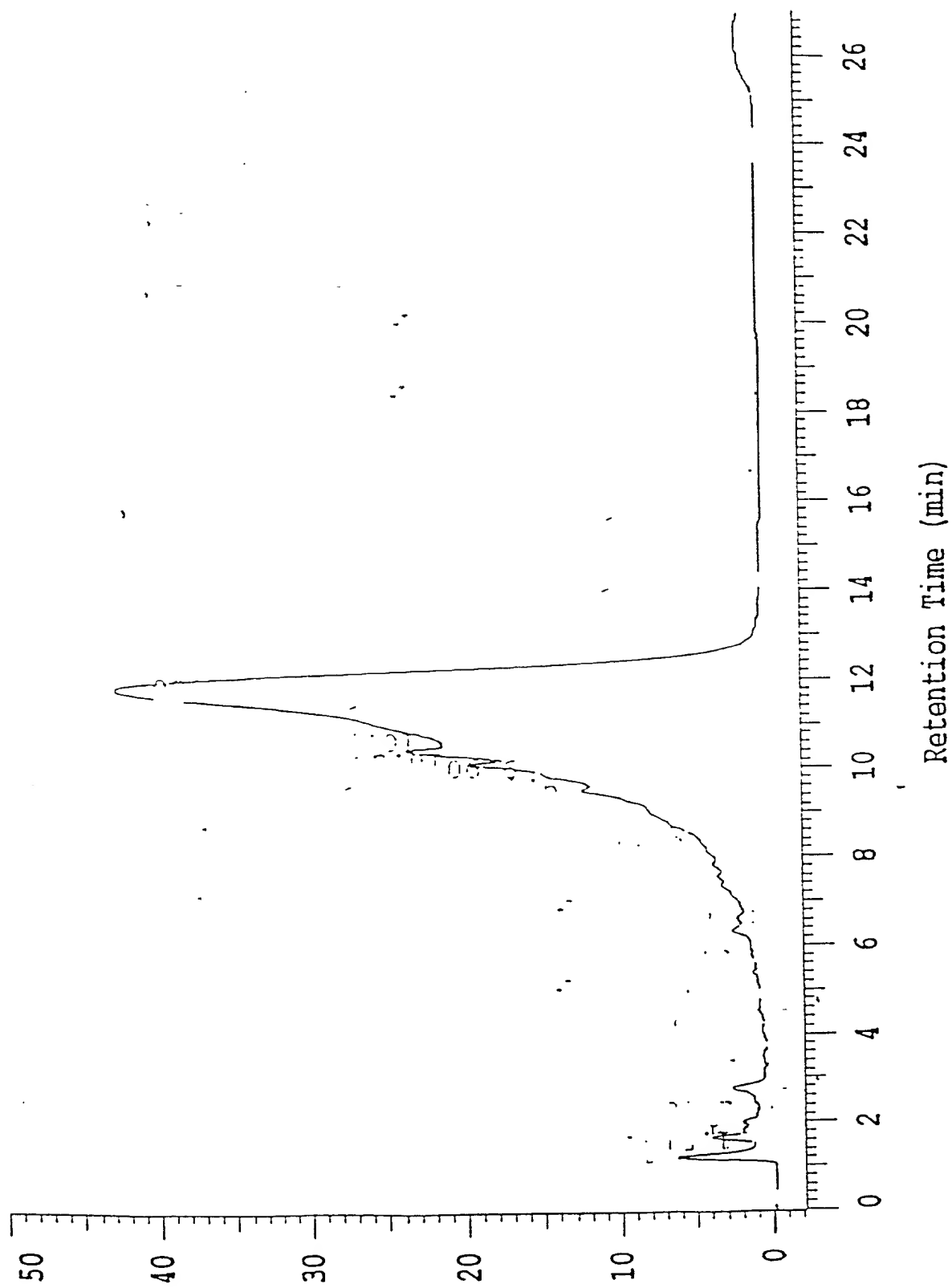
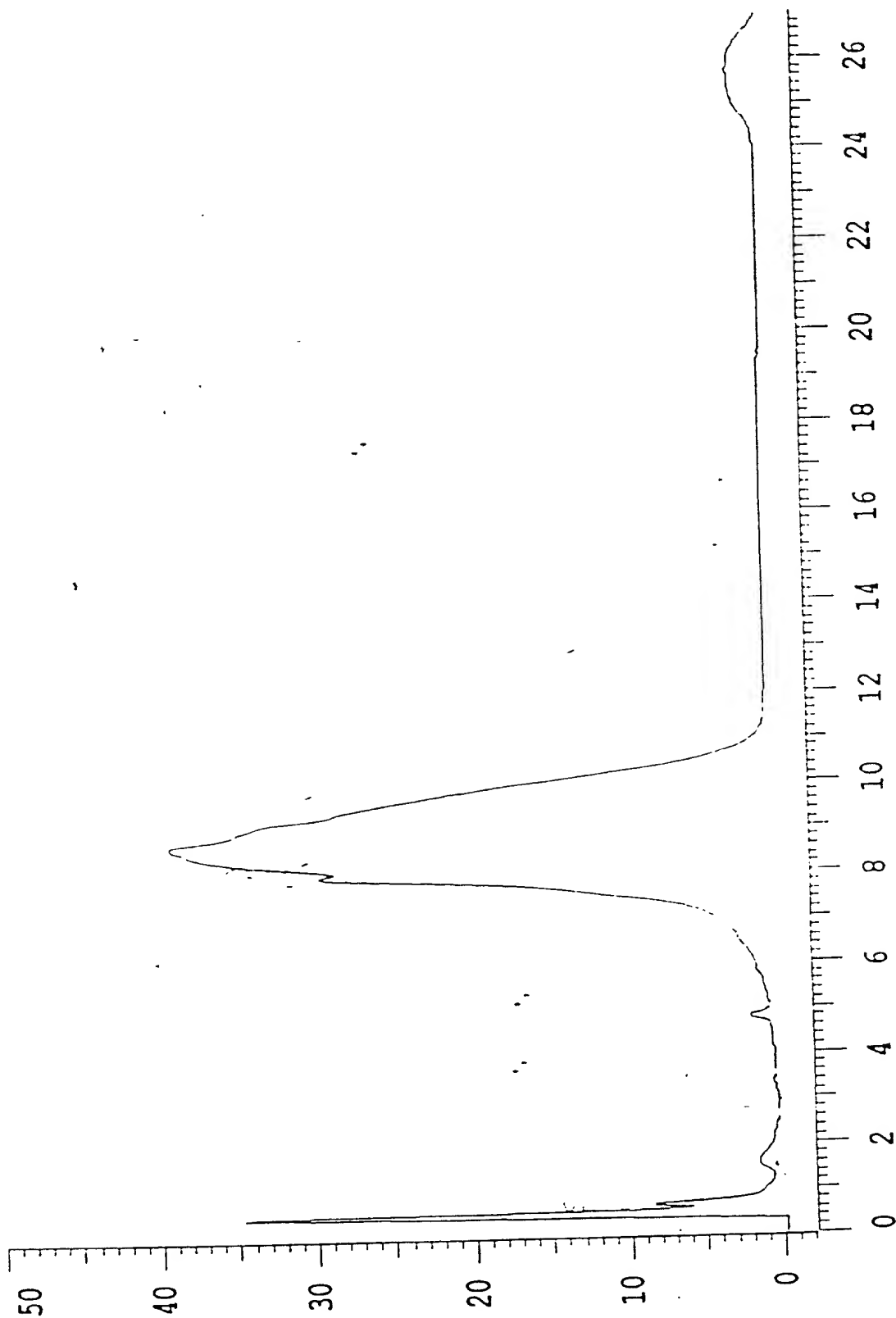


FIG. 21

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Intensity (mV)

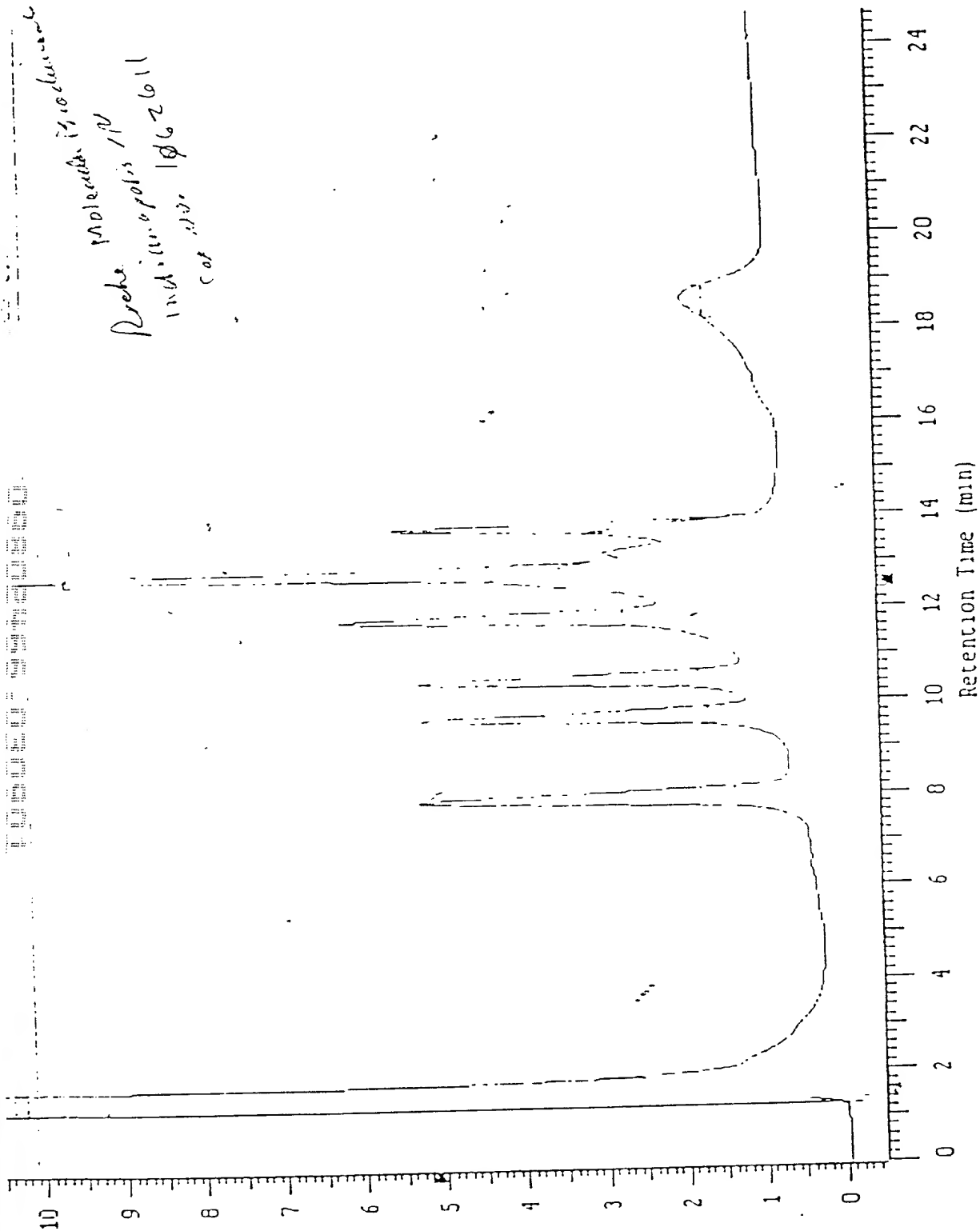


Retention Time (min)

Fig. 22

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Intensity (mV)

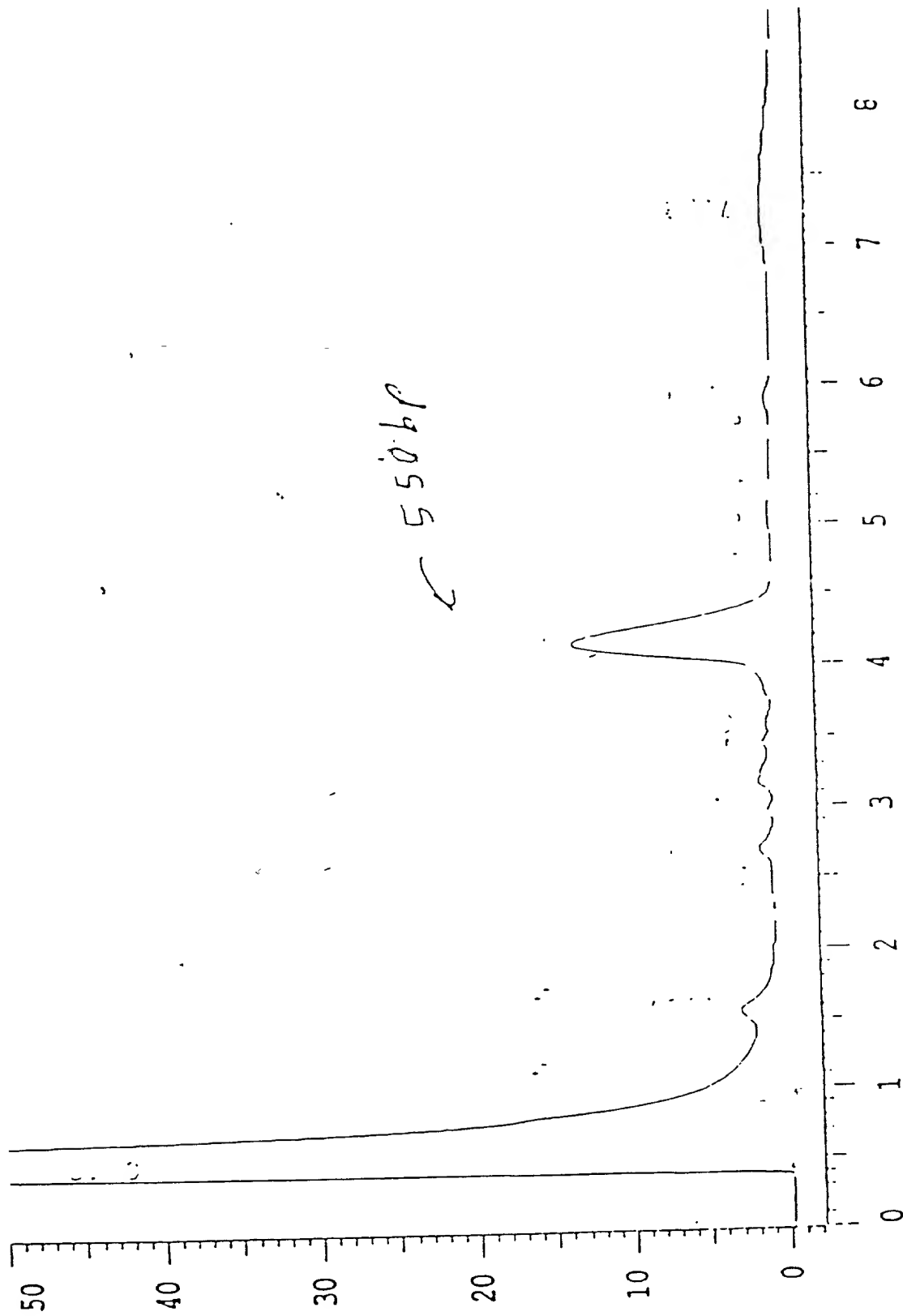


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ind. isodurane
cat. isodurane

File 123

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Intensity (mV)

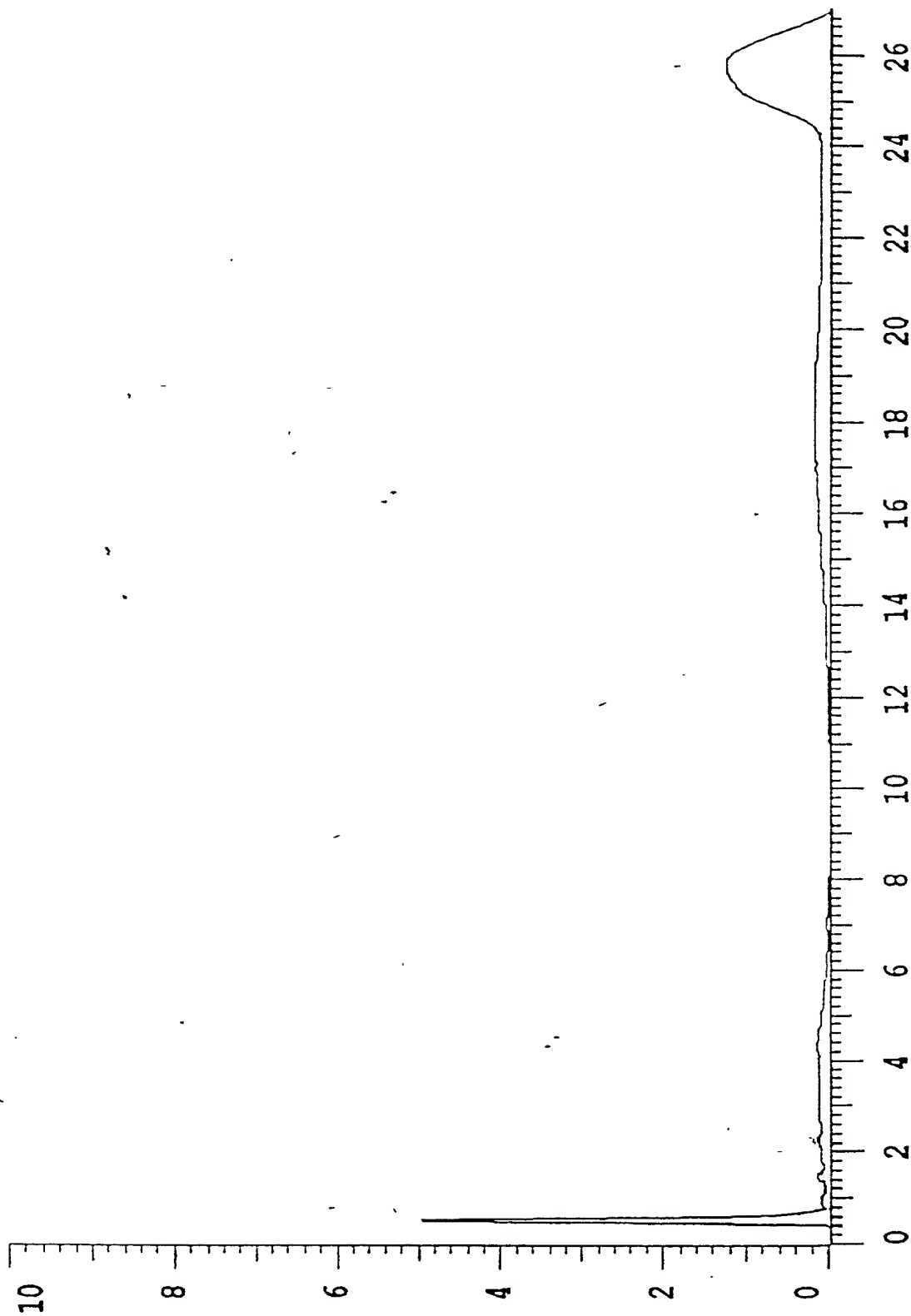


Retention Time (min)

FIG. 24

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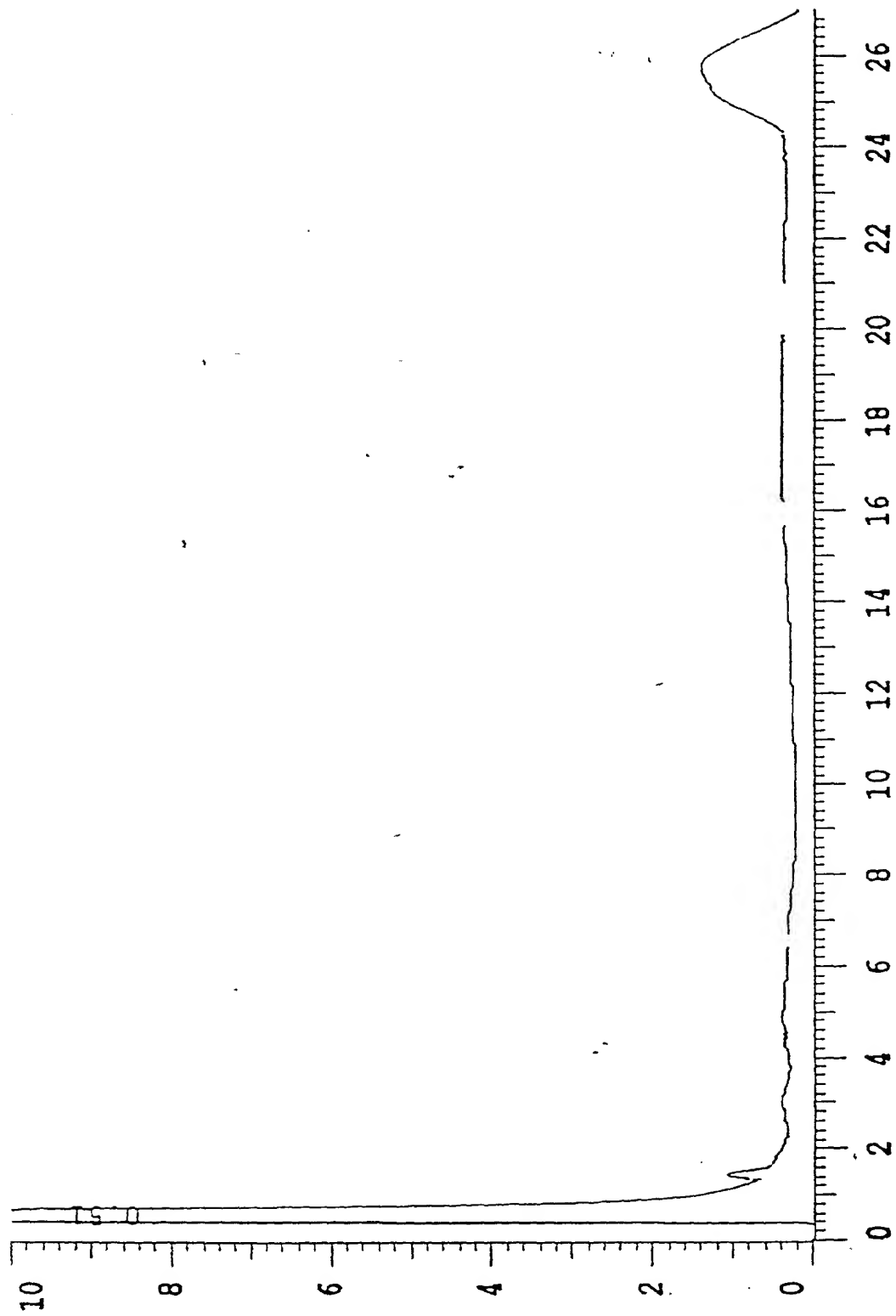
Intensity (mV)



Retention Time (min)

FIG-25

Intensity (mV)



Retention Time (min)

FIG. 26

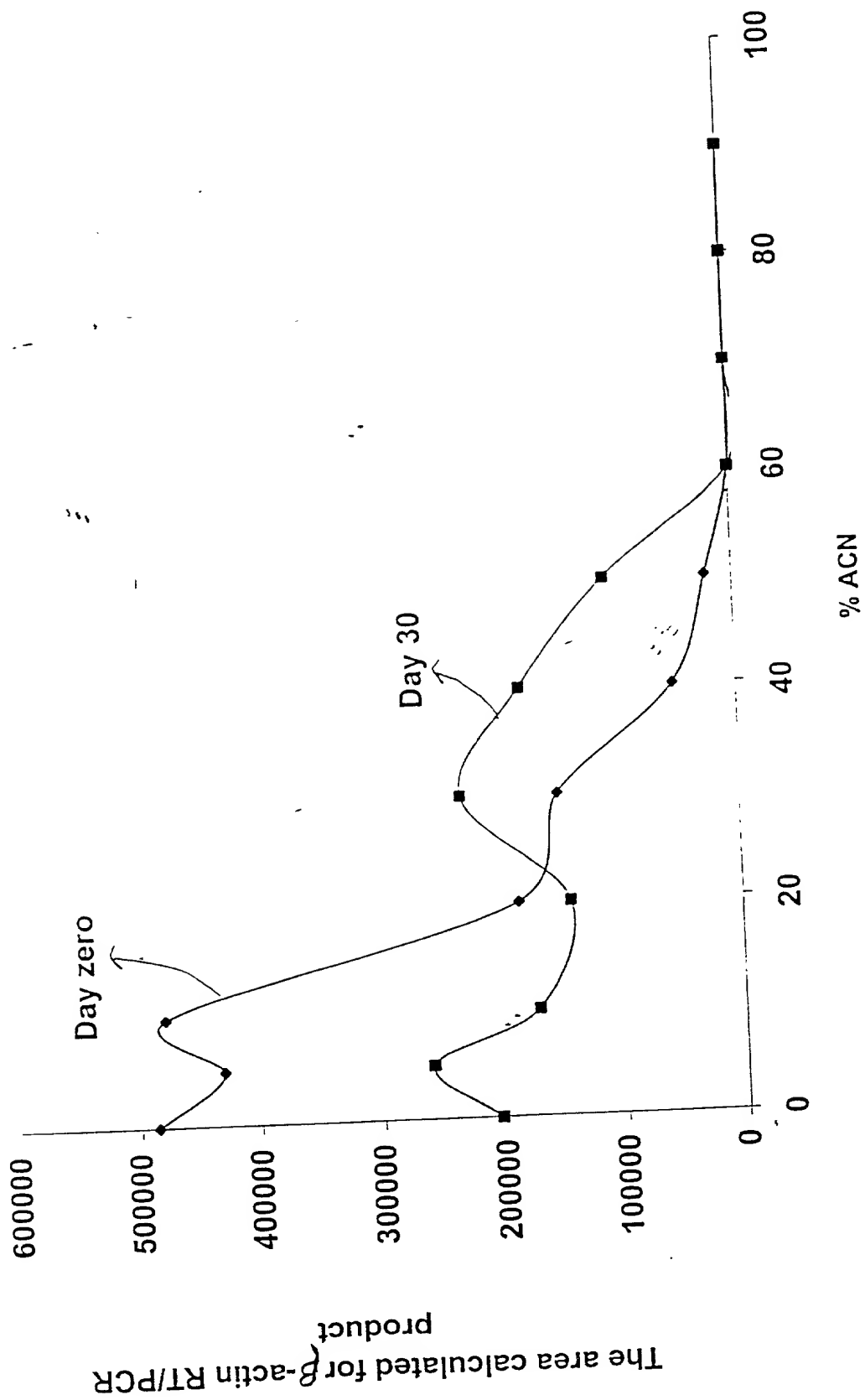


Fig. 27